

CUSTOM DASHBOARD USE CASE

Custom Dashboards can provide many benefits to an organization. While a CEO may be interested in one dashboard, a network analyst would want to see something different. To get you started, we're providing sample dashboards by specific audience.

CTI Analyst at a Bank That Provides Cryptocurrency Services

Susan is a Cyber Threat Intelligence (CTI) analyst at a banking organization that provides cryptocurrency services. She's responsible for locations in Belgium and Sweden. Her dashboard includes the following widgets:

Top Actors

- Mandiant's top 10 threat Actors targeting industries and countries you select
- Filters to apply
 - Industry: Financial Services
 - Region: Belgium, Sweden

Top Malware

- Mandiant's top 10 malware threats that Actors are using in industries and countries you select
- Filters to apply
 - Industry: Financial Services
 - Region: Belgium, Sweden

Top Techniques

- Top TTPs used by Actors targeting a selected industry or reason, assessed by how recent the targeting was observed and how severe the potential impact was.
- Filters to apply
 - Industry: Financial Services
 - Region: Belgium, Sweden

Threat Intelligence Search

- Allows you to get updated search results based on a predefined query. Search results are refreshed on each page load.
- Search term to use
 - crypto

Latest Reports

- Mandiant's most recent finished intelligence reporting, spanning all report types, regions, and industries.
- Filters to apply
 - Associated Industry: Financial Services
 - Source Region: Belgium, Sweden

Latest New Analysis

- The expert analysts at Mandiant Intelligence highlight and provide context to current media trends each day as they analyze and encapsulate the events in cybersecurity. Topics selected cover a broad array of cyber threats and are intended to aid readers in framing key publicly discussed threats. Mandiant analysis is valuable for a security organization and other shareholders at the company. Surfacing this quickly saves time and gives customers direct access to relevant information.
- Filters to apply
 - N/A

